

## ABSTRACT OF THE DISCLOSURE

5 A calibration rig for calibration and/or re-calibration of  
flow meters (5) and/or flow meter calibration carts (7) is  
described comprising: a source (1) of pure sterilized  
water or a source (40) of a sterile conductive solution, a  
piping manifold (3) connected to the source (1), at least  
one flow meter (5) connected to the source (1) via the  
10 piping manifold (3) and/or at least one flow meter  
calibration cart (7) connected to the source (1) via the  
piping manifold (3) and a drain pipe (23) connected to  
each flow meter (5) and to each flow meter calibration  
cart (7) to guide liquid from the flow meter (5) and/or  
15 the flow meter calibration cart (7) to a drain (23). (Fig.  
1)